

## **SCREENING & SUBMITTAL CHECKLIST**

Stormwater, Grading & Drainage INDEX 14

**Applicant Services Center** 700 Fifth Avenue, Suite 2000 P. O. Box 34019

Seattle, WA 98124-4019 **Phone:** (206) 684-8850

Hours: M/W/F, 7:30am-5:30pm; T/Th, 10:30am-5:30pm THE FOLLOWING REQUIREMENTS ARE IN ADDITION TO THOSE COVERED UNDER PROJECT									
TYPE (i.e. Single Family, Multi Family, etc.)									
Project Number: MT Nur		oer		Date:					
Project/Site Address:									
Applicant Name:									
☐ CAM		] ] ] lo	CA	AM 103A Plot Plan Guidelines AM 103 Plot Plan Requirements AM 502 Grading Regulations in Sea.					
LU Screener (please initial) OS Screener (please initial:									
THIS CHECKLIST HAS BEEN PROVIDED TO ASSIST THE APPLICANT IN PREPARING A COMPLETE APPLICATION. COMPLETE APPLICATIONS CAN BE PROCESSED AND REVIEWED MORE EFFICIENTLY. PLEASE READ AND SIGN THE STATEMENT BELOW.									
I verify that I am submitting all of the required submittals indicated, as appropriate to this project, on this checklist and I acknowledge that failure to submit all of these requirements may result in my application not being accepted and/or may extend the length of time needed to review the project.									
Applicant Signature:			Date:						
~ PLEASE REFER TO THE STANDARDS FOR FURTHER CLARIFICATION ~									
	ON REQUIRING REVIEW FOR GRADING		NI-						
Yes No	Change of 3' and movement of 100 cubic yards or more	Yes	No	Change of 3' and creation of a slope steeper than 3:1					
SPECIAL	_ SITES:								
	Movement of more than 25 cubic yards of Earth in drainage basin: drainage basins of Thorton Creek, Pipers Creek, and Taylor Creek, unless stormwater runoff from the site is discharged to a combined sewer system or otherwise piped to a drainage basin other than the named drainage basin  Potentially hazardous locations, any amount of earth movement			Movement or dredging of more than 25 cubic yards of earth in ECA (except landfill and liquefaction) Any amount within 10' of shoreline and movement of more than 25 cubic yards of earth in Shorelines per Land Use Code Temporary stockpiles Grading near public places excess of 4' (see ordinance)					
CONDITION REQUIRING REVIEW FOR DRAINAGE/EROSION CONTROL:									

(Engineer required for 5,000 square feet of new or replaced impervious surface or over 1 acre of disturbed area)

750 square feet or more of earth disturbance

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SPE	CIAL	. CONSIDERATIONS:						
Yes	No	High risk pollution activity – DR 17-2000 Flow control required – DR 26-2000 Shoring required In Shoreline – provide Index 15	Yes	No	Water quality required – DR 27-2000 SEPA required – DR 23-2000 In ECA – see Index 13 for plan require- ments			
PLANS TO BE SUBMITTED:								
Req	Prov		Req	Prov	Plot Plan Erosion Control Plan: Engineer required for over 5,000 sq. ft. of new or replaced impervious surface or over 1 acre of disturbed area – DR 16-00			
ADDITIONAL SUBMITTALS:								
		Site cross sections Geotechnical Report Shoring information or construction easement			Special Inspection Form(s) Contact Disclosure Form Geologic Hazard Covenant Drainage Calculations			
NUN	<b>IBER</b>	OF PLANS REQUIRED						
		2 sets 1 additional for SEPA, Conditional Use etc.			1 additional for ECA 3 additional for Shoreline			
COMMENTS:								

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